

Daniel Heidorn

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Education

University of Michigan/ Bachelor of Computer Science

SEPTEMBER 2018 - JUNE 2022, ANN ARBOR

Currently pursuing degree in computer science through College of Literature, Science, and Arts. Tons of experience in coding including: Computer Science Principles and Abstract Data Structures.

Skyline High School/ High School Diploma

SEPTEMBER 2014 - JUNE 2018, ANN ARBOR

Member of National Honors Society and completed with 3.9 GPA and honors. Gained experience in Java and Python through A.P. Computer Science Principles and Computer Science A.

Experience

Siemens PLM Software/ IT Consultant

MAY 2018 - AUGUST 2018, ANN ARBOR

Member of student led team trying to create an Internet of Things service to gather data and input into a digital version of the product for further analysis. Learned tons about working collaboratively and tailoring a product for a certain market.

University of Michigan ECLS Lab / Research Intern

JUNE 2017 - AUGUST 2017, ANN ARBOR

Worked researching artificial replacements for vitals organs like lungs and heart. Worked as part of a team to monitor animals implants and take vitals. Taught how manage my schedule and organization in business.

Skills

- Proficient at C++, Java, Python, and HTML
- Trained in all of the Outlook suite
- Experienced with source control and Git
- Tons of experience with small electronics like Arduino and Raspberry Pi